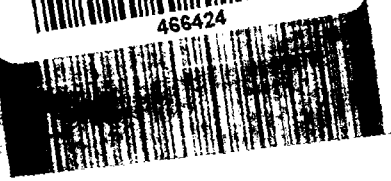


US EPA RECORDS CENTER REGION 5



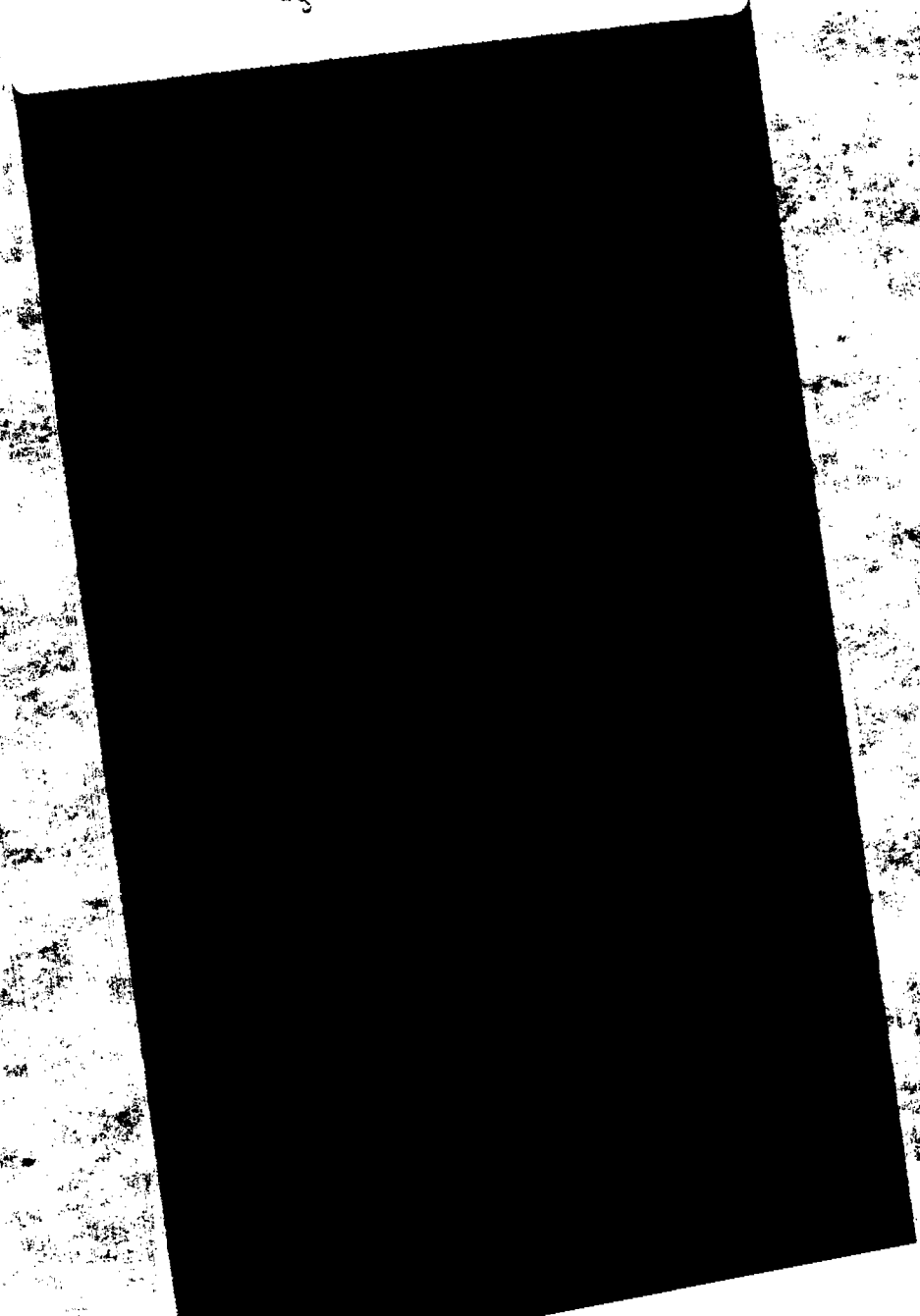
466424



W 1

PHOTOGRAPHIC LOG

log # 25 - 1st # 26



PHOTOGRAPHIC LOG
ROLL 20
AMERICAN CHEMICAL SERVICES

Photo	Description	Date
R20-12	Tom Dushek (WEI) filtering sample from MW-02	5/21/90
R20-13	Tim Maley (WEI) filtering sample from MW-03	5/21/90
R20-14	Tom Dushek collecting equipment blank	5/21/90
R20-15	Sediment sample SD-10 transferred from Ekman coring tube into sample jar	5/23/90
R20-16	Jerry Kelly (WEI) collecting sediment sample SD-10 from ditch along railroad tracks	5/23/90
R20-17	Jerry Kelly collecting sediment sample SD-11 for VOC analyses.	5/23/90
R20-18	Jerry Kelly and Tim Maley collecting sediment sample SD-12	5/23/90
R20-19	Jerry Kelly and Tim Maley collecting sediment sample SD-13. View to south from abandoned railroad tracks	5/23/90
R20-20	Tim Maley and Jerry Kelly collecting sediment sample SD-14. View to west in marsh	5/23/90

20th Century Plastics
1-800-421-4662
STOCK # PPV84



R20-13

3 14 N N 30 29 55X

R20-12

3 14 N N 30 29 55X

R20-15

3 14 N N 30 29 55X

R20-14

3 14 N N 30 29 55X

20th Century Plastics
1-800-421-4662
STOCK # PPV84



R20-17

3 1 N N N 00 09 93X

R20-16

3 1 N N N 00 09 93X

R20-19

3 1 N N N 00 09 93X

R20-18

3 1 N N N 00 09 93X

20th Century Plastics

1-800-421-4662

STOCK # PPV84



R20-20

2 1-N N N 20 29 256

STOCK # PBV84
1-800-451-4885

PHOTOGRAPHIC LOG
ROLL 21
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>Date</u>
R21-1	Split spoon sample of SB24R, 24 to 26 feet. Note staining at 24.4 ft. above clay layer.	6/5/90
R21-2	Split spoon sample of SB25R, 27 to 29 feet.	6/5/90
R21-3	Split spoon sample of SB26R, 24 to 26 feet.	6/6/90
R21-4	SB26R, Cuttings being containerized in 55- gallon drum.	6/6/90
R21-5	Split spoon sample of SB27RR, 22 to 24 feet	6/7/90
R21-6	Split spoon sample of SB36, 8.5 to 10 feet.	6/7/90
R21-7	Split spoon sample of SB36, 22 to 23.5 feet.	6/7/90
R21-8	Split spoon sample of SB37, 8.5 to 10 feet.	6/8/90
R21-9	Split spoon sample of SB37, 15.5 to 17 feet.	6/8/90
R21-10	Split spoon sample of SB37, 22 to 23.5 feet.	6/8/90
R21-11	ETI pulling augers from SB37, Steve Chillson (WEI) monitoring with HNu.	6/8/90
R21-12	Split spoon sample of SB38, 8.5 to 10 feet.	6/8/90
R21-13	Split spoon sample of SB38, 18.5 to 20 feet.	6/8/90
R21-14	Split spoon sample of SB38, 22 to 23.5 feet.	6/8/90
R21-15	Split spoon sample of SB39, 8.5 to 10 feet.	6/11/90
R21-16	Split spoon sample of SB39, 15.5 to 17 feet.	6/11/90
R21-17	Split spoon sample of SB39, 22 to 23.5	6/11/90
R21-18	20 ft. south of auger probe AP65, black oily liquid seeping out of ground, orange staining in ditch. Tim Maley (WEI) standing at AP65. View to north.	6/12/90

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PHOTOGRAPHIC LOG (Cont.)
ROLL 21
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>Date</u>
R21-19	View of black oily liquid seeping out of ground, very little vegetation in this area.	6/12/90
R21-20	Pulling augers at AP67.	6/12/90
R21-21	Split spoon sample of SB40, 8.5 to 10 feet.	6/13/90
R21-22	Split spoon sample of SB41, 3 to 4.5 feet.	6/13/90
R21-23	Split spoon sample of SB41, 22 to 23.5 feet.	6/13/90

20th Century Plastics
1-800-421-4662
STOCK # PPV84



R21-2

Z 1-N N N 11 68 53X

R21-1

Z 1-N N N 11 68 53X

R21-4

Z 1-N N N 11 68 53X

R21-3

Z N N N N 11 68 53X

20th Century Plastics
1-800-421-4662
STOCK # FPV84



R21-6

255 89 11 N N-2

R21-5

255 89 11 N N-2

R21-8

255 89 11 N N-2

R21-7

255 89 11 N N-2

20th Century Plastics
1-800-421-4662
STOCK # PPV84



R21-10

Z 1-N N N 11 68 SSX

R21-9

Z 1-N N N 11 68 SSX

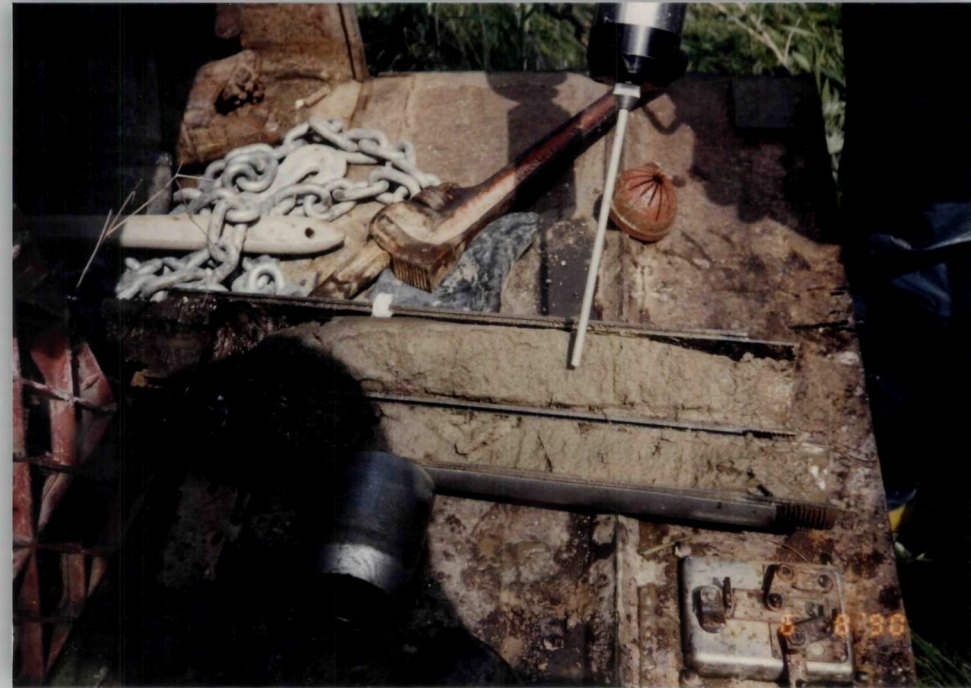
R21-12

Z 1-N N N 11 68 SSX

R21-11

Z 1-N N N 11 68 SSX

20th Century Plastics
1-800-421-4662
STOCK # PPV84



R21-14

21111111 68 SSX

R21-13

21111111 68 SSX

R21-16

21111111 68 SSX

R21-15

21111111 68 SSX

20th Century Film Corp
1-800-421-4682
STOCK # PPV84



R21-18

255 89 11 N N 2

R21-17

255 89 11 N N 2

R21-20

255 89 11 N N 2

R21-19

255 89 11 N N 2

2004-451-4805
1-800-451-4805
STOCK # 69V84

20th Century Plastic
1-800-421-4662
STOCK # PPV84



R21-22

2 1-N N N 11 68 55X

R21-21

2 1-N N N 11 68 55X

R21-23

2 1-N N N 11 68 55X

PHOTOGRAPHIC LOG
ROLL #22
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>Date</u>
R22-1	Split spoon sample of SB-42A, 22 to 23.5 feet	6/13/90
R22-2	Split spoon sample of SB-42-A4, 4.5 to 6 feet	6/13/90
R22-3	Split spoon sample of SB-42, 18.5 to 20 feet	6/13/90
R22-4	Drum found by auger probe AP72	6/13/90
R22-5	Auger probe AP74, 0 to 5 feet	6/13/90
R22-6	Location of AP-75. Oily surface waste in foreground	6/13/90
R22-7	Location of AP-76	6/13/90
R22-8	Location of AP-76	6/13/90

STOCK # BPV84
1-800-451-4665
South Central Plastics



R22-3

3 3-N N N 11 10 55C

R22-1

3 3-N N N 11 10 55C

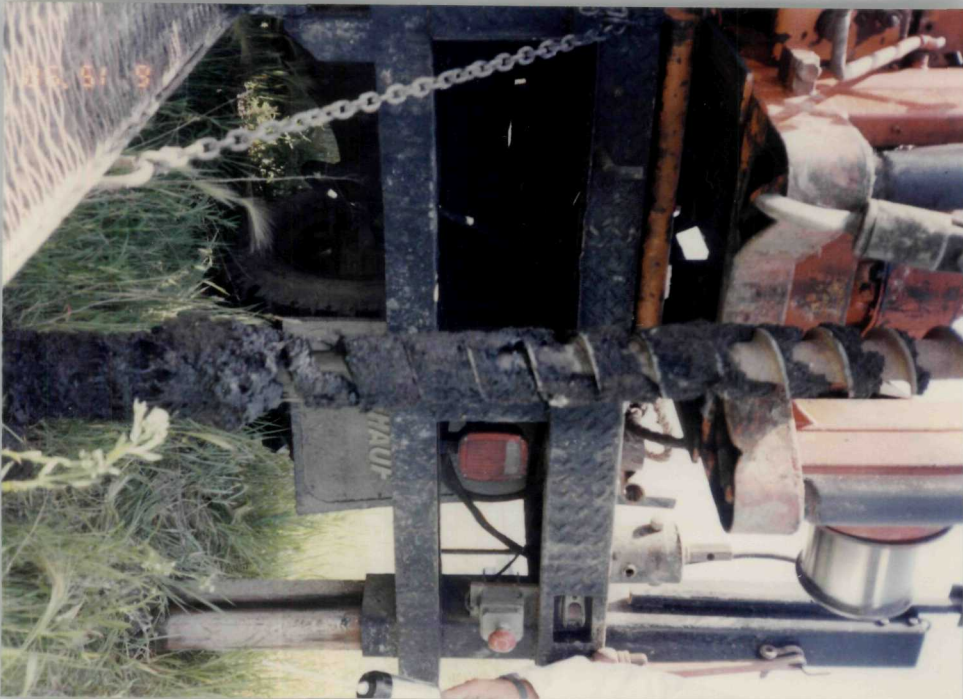
R22-4

3 N N N N 11 10 55C

R22-2

2 1-N N N 11 10 55C

50th Century Plastics
1-800-451-4665
STOCK # PPV84



20th Century Plastics
1-800-421-4662
STOCK # PPV84

R22-7

2 3-N N N 11 TO 55X

R22-5

255 01 11 N N N 1 2

R22-8

2 3-N N N 11 TO 55X

R22-6

2 3-N N N 11 TO 55X

PHOTOGRAPHIC LOG
ROLL #22A
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>Date</u>
R22A-1	Outside faucet at Butch & Laura Parkers' residence	6/13/90
R22A-2	Purging Parkers' well	
R22A-3	Sampling Parkers' well	
R22A-4	Former well on Parkers' property	
R22A-5	IDEM samples	
R22A-6	Purging Mr. Franklin Floyd's well	
R22A-7	IDEM and WEI testing field parameters	
R22A-8	Collection of VOC samples from Floyd well	
R22A-9	Water softeners and holding tank of Floyd well	
R22A-10	Plumbing of Floyd well	

50th Century Plastics
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STOCK # PPV84



R22A-3

R22A-1

0 7-4444 11 62 338

R22A-4

R22A-2

50th Century Plastics
1-800-421-4662
STOCK # PPV84



R22A-7

2 N N N N 11 42 55X

R22A-5

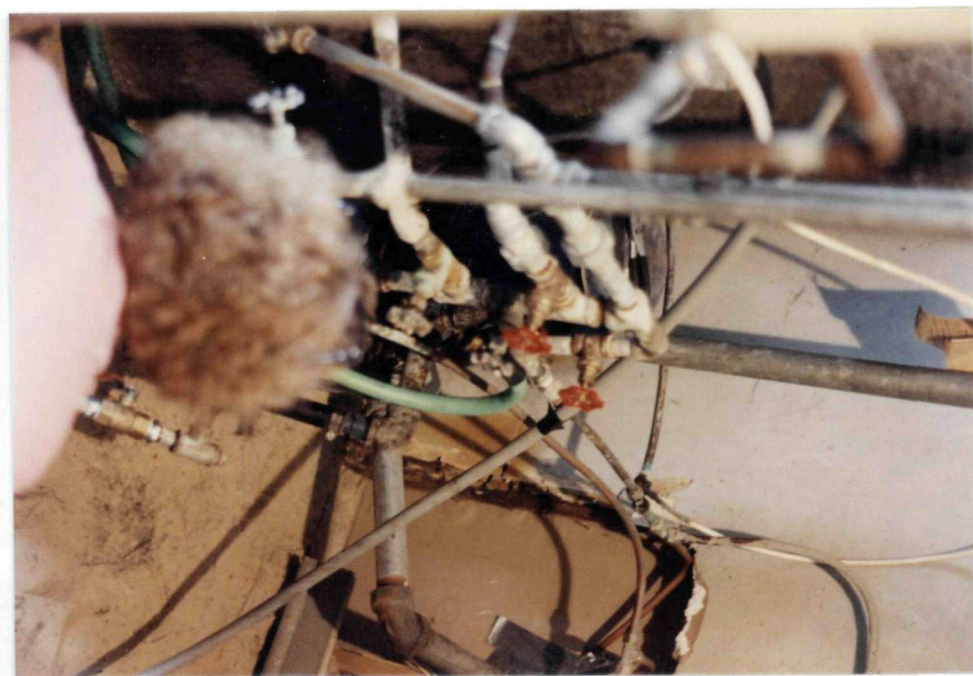
2 N N N N 11 42 55X

R22A-8

255 74 11 N N N-1 2

R22A-6

2 N N N N 11 42 55X



R22A-9

2 1-NNNN-11 +2 55X

R22A-10

255 74 11 NNN-1 2

PHOTOGRAPHIC LOG
ROLL #22
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>Date</u>
R22-1	Split spoon sample of SB-42A, 22 to 23.5 feet	6/13/90
R22-2	Split spoon sample of SB-42-A4, 4.5 to 6 feet	6/13/90
R22-3	Split spoon sample of SB-42, 18.5 to 20 feet	6/13/90
R22-4	Drum found by auger probe AP72	6/13/90
R22-5	Auger probe AP74, 0 to 5 feet	6/13/90
R22-6	Location of AP-75. Oily surface waste in foreground	6/13/90
R22-7	Location of AP-76	6/13/90
R22-8	Location of AP-76	6/13/90

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PHOTOGRAPHIC LOG
ROLL #22
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>Date</u>
R22-9	Locations of Auger probes AP-81, AP-82, AP-83	6/18/90
R22-10	Split spoon sample of SB-47 0 to 1 feet BLS	6/19/90
R22-11	Split spoon sample of SB-47 3 to 5 feet BLS	6/19/90
R22-12	Split spoon sample of SB-48 0 to 1 feet BLS	6/19/90
R22-13	Split spoon sample of SB-48 3 to 4.5 feet BLS.	6/19/90
R22-14	Split spoon sample of SB-49 3 to 4.5 feet BLS	6/19/90
R22-15	Split spoon sample of SB-50 3 to 4.5 feet BLS	6/19/90
R22-16	Split spoon sample of SB-51 3 to 4.5 feet BLS	6/19/90
R22-17	Split spoon sample of SB-52 0 to 1 feet BLS	6/19/90
R22-18	Location of SB-52.	6/19/90
R22-19	Split spoon sample of SB-52 3 to 4.5 feet BLS	6/19/90
R22-20	Split spoon sample of SB-53 0 to 1 feet BLS	6/19/90
R22-21	Split spoon sample of SB-53 3 to 4.5 feet BLS	6/19/90
R22-22	Split spoon sample of SB-54 3 to 4.5 feet BLS	6/19/90
R22-23	Waste sample collection area	6/19/90
R22-24	Split spoon sample of SB-56 5.5 to 7 feet BLS	6/20/90
R22-25	Split spoon sample of SB-56 14.5 to 16 feet BLS	6/20/90
R22-26	Split spoon sample of SB-57 5.5 to 7 feet BLS	6/20/90

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50th Century Plastics
1-800-451-4665
STOCK # PPV84



R22-11

2 1-11-11 11 10 55X

R22-9

2 1-11-11 11 10 55X

R22-12

2 1-11-11 11 10 55X

R22-10

2 1-11-11 11 10 55X

50th Century Plastics
1-800-451-4885
STOCK # BPV84



20th Century Plastics
1-800-421-4662
STOCK # PPV64

R22-15

3 1-N N N 11 TO 55X

R22-13

3 1-N N N 11 TO 55X

R22-16

3 1-N N N 11 TO 55X

R22-14

3 N N N N 11 TO 55X

STOCK # 99V84
1-800-451-4665
South Century Plastics



R22-19

3 H N N H 11 TO 55X

R22-19

3 H N N H 11 TO 55X

R22-20

3 H N N H 11 TO 55X

R22-18

3 H N N H 11 TO 55X

50th Century Plastics
1-800-451-4885
STOCK # PPV84



20th Century Plastics
1-800-421-4662
STOCK # PPV84

R22-23

3 1-H N N 11 10 SSC

R22-21

3 1-H N N 11 10 SSC

R22-24

3 3-H N N 11 10 SSC

R22-22

3 H N N N 11 10 SSC



R22-25

JOHN N 11 10 SSX

R22-26

JOHN N 11 10 SSX

PHOTOGRAPHIC LOG
ROLL #23
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>DATE</u>
R23-1	Location of soil boring SB-57	6-20-90
R23-2	Split spoon sample of SB57 14.5 to 16 feet	6-20-90
R23-3	Split spoon sample of SB-58 5.5 to 7 feet	6-20-90
R23-4	Split spoon sample of SB-58 14.5 to 16 feet	6-20-90
R23-5	Split spoon sample of SB-60 5.5 to 7 feet	6-20-90
R23-6	Split spoon sample of SB-61 5.5 to 7 feet	6-20-90
R23-7	Split spoon sample of SB-61 5.5 to 7feet (second sample)	6-20-90
R23-8	Split spoon sample of SB-61 14.5 to 16 feet	6-20-90
R23-9	Split spoon sample of SB-62 5.5 to 7 feet	6-21-90
R23-10	Split spoon sample of SB-62 14.5 to 16 feet	6-21-90
R23-11	Split spoon sample of SB-63 5.5 to 7 feet	6-21-90
R23-12	Split spoon sample of SB-62 14.5 to 16 feet	6-21-90
R23-13	Split spoon sample of SB-64 5.5 to 7 feet	6-21-90
R23-14	Contaminated cuttings from SB-64	6-21-90
R23-15	Location of SB-64 and other soil borings around Test Pit TP-2	6-21-90
R23-16	Sludge oozing up from subsurface drum onto	6-21-90
R23-17	Split spoon sample of SB-64 14.5 to 16 feet	6-21-90
R23-18	Split spoon sample of SB-69 6.5 to 8 feet	6-26-90

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R23-19	Location of soil boring SB-69	6-25-90
R23-20	Split spoon sample of SB-69 20 to 21.5 feet	6-25-90
R23-21	Split spoon sample of SB-70 6.5 to 8 feet	6-27-90
R23-22	Split spoon sample of SB-70 19.0 to 20.5 feet	6-27-90
R23-23	Split spoon sample of SB-71 6.5 to 8 feet	6-27-90
R23-24	Split spoon sample of SB-71 19.0 to 20.5 feet	6-27-90
R23-25	Location of soil boring SB-72	6-28-90

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South Central Pipeline
1-800-451-4005
STOCK # BPV84



R23-3

1710132 H H H T1

R23-1

1750132 H H H T2

R23-4

1750132 H H H T1

~~23~~
R23-2

1710132 H H H T1

200th Century
1-800-451-4005
STOCK # PPV84



R23-7

1710132 N H H 11

R23-5

1710132 N H H 11

R23-8

1710132 N H H 11

R23-6

1710132 N H H 11

STOCK # BPV84
1-800-451-4665
South Central Pileco



R23-11

1750132 N H 1111

R23-9

1750132 N H 1111

R23-12

1750132 N H 1111

R23-10

1750132 N H 1111

South Central Properties
1-800-451-4685
STOCK # BPV84



R23-15

1750152 NH N12

R23-13

1750152 NH N12

R23-16

1750152 NH N12

R23-14

1750152 NH N12



R23-17

170132 MHFHA

SOFT CENTURY PISTOL
1-800-451-4005
28V9 # 99V84



R23-20

1710132 NHHH1

R23-18

1750132 NHHH1

R23-21

1710132 NHHH2

R23-19

1750132 NHHH1

20th Century
1-800-451-4665
BLOCK # 8848



R23-24

R23-22

R23-25

R23-23

PHOTOGRAPHIC LOG
ROLL #24
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>Date</u>
R24-1	Split spoon sample of SB-73, 3.5 to 5 feet	6-28-90
R24-2	Split spoon sample of SB-73, 17.5 to 19 feet	6-28-90
R24-3	Black stain just above clay-plug from 17.5 to 19 feet split spoon sample of SB-73	6-28-90
R24-4	Split spoon sample of SB-74, 3.5 to 5 feet	6-28-90
R24-5	Split spoon sample of SB-74, 17.5 to 19 feet	6-28-90
R24-6	Location of soil borings SB-74 and SB-75	6-28-90
R24-7	Split spoon sample of SB-75, 13.5 to 15 feet	6-28-90
R24-8	Borehole of SB-74 and black oil displaced from it	6-28-90
R24-9	Bermed black oily liquid within SB-74	6-28-90
R24-10	Removing black oily liquid from SB-74	6-28-90
R24-11	Collection of sediment sample ACS-SD14	7-3-90
R24-12	Collection of sediment sample ACS-SD15	7-3-90
R24-13	Location of monitor well MW-18	7-3-90

South Central
1-800-451-4663
STOCK # PPV84



R24-3

1740112 N H I 12

R24-1

1740112 N H I 12

R24-4

1740112 N H I 12

R24-2

1740112 N H I 12

South Century Pipeline
1-800-451-4665
STOCK # BPV84



R24-7

1740112 N H F11

R24-5

1740112 N H F12

R24-8

1740112 N H F11

R24-6

1740112 N H F12



R24-9

174012 NH11

R24-10

174012 NH12

South Century Plastics
1-800-451-4665
STOCK # PPV84



R24-13

1740112 H N N H I Z

R24-11

1740112 H N N H I Z

R24-12

1740112 H N N H I Z

PHOTOGRAPHIC LOG
ROLL # 25
AMERICAN CHEMICAL SERVICES

<u>Photo</u>	<u>Description</u>	<u>Date</u>
R25-1	Taking water level measurement of MW-11	7-12-90
R25-2	Taking water level measurement of MW-11	7-12-90
R25-3	Purging MW-11	7-12-90
R25-4	Floaters of hydrocarbons on purge water of MW-11	7-12-90
R25-5	Collecting groundwater sample of MW-11	7-12-90
R25-6	Filtering metals sample of MW-11	7-12-90
R25-7	Filtering metals sample of MW-11	7-12-90
R25-8	Collecting field blank ACS-6WFB02-02	7-12-90

50th Century Physics
1-800-451-4662
STOCK # BPV84



R25-3

453115 N H 12

R25-1

411115 N H 12

R25-4

459115 N H 12

R25-2

453115 N H 12

20th Century Plastics
1-800-451-4665
STOCK # PPV84



R25-7

433113 N H H I 2

R25-5

433113 N H H I 2

R25-8

433113 N H H I 2

R25-6

433113 N H H I 2

PHOTOGRAPHIC LOG
ROLL #26
AMERICAN CHEMICAL SERVICES

<u>PHOTO</u>	<u>DESCRIPTION</u>	<u>DATE</u>
R-26-1	Checking water level well MW-11	7-18-90
R-26-2	Lowering transducer into well MW-11	7-18-90
R-26-3	Starting test using Hermit data logger at well MW-11	7-18-90
R-26-4	Lowering bailer to remove "slug" of of water at well MW-11	7-18-90
R-26-5	Lowering bailer to remove "slug" of water at well MW-12	7-18-90
R-26-6	Lowering bailer to remove "slug" of water at well MW-12	7-18-90

50th Century Plus
1-800-451-4665
STOCK # BPV84



R26-3

0740112 N N N 12

R26-1

0740112 N N N 12

R26-4

0740112 N N N 12

R26-2

0740112 N N N 12



R2G-5

0740112 NHHH2

R2G-6

0740112 NHHH12

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